**BRUHAT BANGALORE MAHANAGARA PALIKE**

**MODIFIED ESTIMATION**

**NAME OF WORK : GRANTS OF INFRASTRUCTURE UP GRADATION OF YELAHANKA GOVT HOSPITAL**

Client :D. Santhosh

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | Estimation Cost | | 3,07,74,196 |
| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
| Item No. 01 | VVIP Excecutive Chair – : Fire retardant breathable mesh for backrest and Polyester fabric for seat. Black colour on seat and back (TW 182 Mesh & 5060 fabric seat) Base : 700 mm diameter raised Nylon base with 60 mm castors for stability and easy movement . Seat cover : Casement cloth protection for seat understructure, Adjustable Arms : Moves up or down for shoulder and upper body support. The firm polyurethane arm pads adjust vertically to accommodate different arm lengths from the shoulder to the elbow (TSA012 – value lab pad), Lumbar Support: "S' shaped backrest follow's the natural curve of the back for lower back support. Additional support by static polypropylene lumbar pad on back rest . Seat Contour : Seat pan depth is designed so that the forward most point on the lumbar support is placing gentle pressure on the lower 5 vertebrae on the spine. (2018 – Nuclear Seat), Synchro tilt with single lock : Chair Back reclines synchronously to a 2-to-1 ratio to seat angle. Allows user to recline while keeping seat cushion relatively level to floor. Use the tilt lock for upright posture like keyboarding. Pneumatic height : Change the height of the chair relative to the floor by 100 mm . Headrest : Fixed head rest for neck support | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Patient's waiting Chairs | | | | | | 3.00 | | | |
| | | | | | | **Total Qty** | **3.00** | Nos | 12381.06 | 37143.18 |
| Item No. 02 | Doctor's Executive Chair : 1. High back chair with head support. 2. The double mesh back should be designed for comfort and support. 3.Adjustable seat height, head rest height & Hand rest angle 4. Adjust the height using the gas lift to find that comfortable position, and the nylon castors make it easy to move around your space. 5. Five-part Chrome legs. 6.Height 48" + 2", 7. Width 26" + 2". 8. Depth 20" + 2" Should be ISI / CE certified | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Doctor's Executive Chair | | | | | | 10.00 | | | |
| | | | | | | **Total Qty** | **10.00** | Nos | 9285.79 | 92857.90 |
| Item No. 03 | Cardiac Cots: 1. Laminated board Top. 2. Tubular steel frame work. 3. Mounted on four 5cm. castors. 4. Epoxy powder coated. 5. Top size: -106(L)*45(W) cm.Height: -95cm | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cardiac cots | | **Item Not Operated** | | | | | | | |
| Item No. 04 | Steel Racks: 1. Steel rack made of slotted angles of size 2"x2"x3mm thick, 2. 5 compartments of six 6' x 1 ¼'x 3' length. 3. Paint: Epoxy powder coated in seamen's Gray Colour with minimum 50 microns 4. Should be ISI / CE Certified | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Steel Racks | | | | | | 12.00 | | | |
| | | | | | | **Total Qty** | **12.00** | Nos | 6190.53 | 74286.36 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 05 | Patient Cots (Plain):1. Size-78"Lx36"Wx24"H, 1 ¼" dia 14 SWG tubular Head and leg bows ERW Tube.2. The head bow and leg bows are 42" and 36" Height respectively. Head and leg bows are 14 gauge, 1" dia ERW cross bar and ½" dia 16-gauge ERW three vertical support bars.3. Top Sheet 18 SWG CRCA Sheet, double Press bent uniformly on all the four sides, 2" vertically and ¾" further inside. A 6" broad x 2" deep full length 16-gauge square cross section rib is reinforced to the top sheet 2 Nos. M.S. Gages using 10 SWG. 4. Zinc plated ½" nuts & bolts, 4 Nos. of Shoes made up of white nylon are provided. 5. Epoxy powder coated with seamen's Gray Colour with 50 microns minimum coating. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Patient Cots (Plain) | | | | | | 10.00 | | | 61905.30 |
| | | | | | | **Total Qty** | **10.00** | Nos | 6190.53 | |
| Item No. 06 | Patient Cots with side railings: 1. Efficient Height adjustable, manually operated, two section cots with perforated top. 2. The size of approximately 84" length, 36" width and an approximate height adjustable from 20" to 33" with ±5% tolerance 3. The head bow and leg bows are 42" and 36" Height respectively. Head and leg bows are 14 gauge, 1" dia ERW cross bar and ½" dia 16-gauge ERW three vertical support bars. 4. Having a Trendelenburg and reverse Trendelenburg movements. 5. Detachable and collapsible Sturdy railing, made of stainless steel of minimum 25mm diameter and 16-gauge tubes Capsule tubular frame, with a locking facility for raised position. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Patient Cots with side railings | | | | | | 3.00 | | | 29716.29 |
| | | | | | | **Total Qty** | **3.00** | Nos | 9905.43 | |
| Item No. 07 | Computer Tables and Chairs for Departments excluding e-hospital:Legs : Durable steel powder coated under structure (Broken White) Accessories : Two Wire management holes at either ends of the table to access your cables.Multipurpose & Convenient : table can be kept in your office as well as your home. Its functional design allows you to use this table as a study desk, computer desk, writing table etc. Chair Material : Fire retardant breathable mesh for backrest and Polyester fabric for seat. Black colour on seat and back (TW 182 Mesh & 5060 fabric seat) Base : 700 mm diameter Nylon base with 50 mm castors for stability and easy movement . Seat cover : Injection moulded polypropylene seat edge and understructure protection .Adjustable Arms : Moves up or down for shoulder and upper body support. The firm polyurethane arm pads adjust vertically to accommodate different arm lengths from the shoulder to the elbow (TSA012 – value lab pad) Seat Contour : Seat pan depth is designed so that the forward most point on the lumbar support is placing gentle pressure on the lower 5 vertebrae on the spine. (2018 – Nuclear Seat) Lumbar Support : Soft but firm polyurethane lumbar support easily adjusts to support your lower back just where you feel it is needed .Synchro tilt with single lock : Chair Back reclines ynchronously to a 2-to-1 ratio to seat angle. Allows user to recline while keeping seat cushion relatively level to floor. Use the tilt lock for upright posture like keyboarding . Pneumatic height : Change the height of the chair relative to the floor by 100 mm . | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Computer Tables and Chairs | | | | | | 30.00 | | | |
| | | | | | | **Total Qty** | **30.00** | Nos | 22586.00 | 677580.00 |
| Item No. 08 | Patient's Waiting Chairs (5 Seater, Wooden):5 Seater Stainless Steel Waiting Chair | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Patient's waiting Chairs | | **Item Not Operated** | | | | | | | |



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| Item No. 09 | Patient's waiting Chairs (3 Seater, Wooden):Stainless Steel Silver Three Seater Waiting Chair, for Hospital,Office etc., Seating Capacity: 3 | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Patient's waiting Chairs | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | 20.00 | | 5571.87 | 111437.4 |
| Item No. 10 | Drugs Transport Trolleys:1. Trolley with 25 mm diameter SS tubular frame2. Drawers 6 number possible of adequate size with top flat stainless steel3. Size – 36-inch L x 20-inch W x 60-inch H.4. 1 rows of hand out bins of different size & colour to hold different sizes5. Light weight plastic box with drawers of different sizes and colours to hold emergency drugs6. Facility to carry monitor and Defibrillator with Stainless steel saline rod-one.7. Nylon Castor wheels of 12.5 cm dia-Two having locking arrangement. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Drugs Transport Trolleys | | | | | | 3.00 | | | |
| | | | | | | **Total Qty** | **3.00** | Nos | 22286.49 | 66859.47 |
| Item No. 11 | 3 Bucket System (Mopping):Material Stainless Steel Applications Mopping system, Bucket Capacity 30-60 L, 48 Lt. Trolley Material Stainless Steel, Model APC-119/3SS Number of Buckets 3, Usage/Application Hospitals, Brand Amsse Color Red Down Press Wringer yes | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | 3 Bucket System (Mopping) | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 13619.36 | 27238.72 |
| Item No. 12 | Fibre Pallets (Pharmacy) MainStore :Fiber Pallets 4"x 5" | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Fibre Pallets | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | **20.00** | Nos | 6190.53 | 123810.6 |
| Item No. 13 | Dispensing Chairs:Material: Fire retardant breathable mesh for backrest and Polyester fabric for seat. Black colour on seat and back (TW 182 Mesh & 5060 fabric seat) Base : 700 mm diameter raised Nylon base with 60 mm castors for stability and easy movement . Seat cover : Casement cloth protection for seat understructure, Adjustable Arms : Moves up or down for shoulder and upper body support. The firm polyurethane arm pads adjust vertically to accommodate different arm lengths from the shoulder to the elbow (TSA012 – value lab pad) Lumbar Support: "S' shaped backrest follow's the natural curve of the back for lower back support. Additional support by static polypropylene lumbar pad on back rest . Seat Contour : Seat pan depth is designed so that the forward most point on the lumbar support is placing gentle pressure on the lower 5 vertebrae on the spine. (2018 – Nuclear Seat) Synchro tilt with single lock : Chair Back reclines synchronously to a 2-to-1 ratio to seat angle. Allows user to recline while keeping seat cushion relatively level to floor. Use the tilt lock for upright posture like keyboarding .Pneumatic height : Change the height of the chair relative to the floor by 100 mm . Headrest : Fixed head rest for neck support | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | Dispensing Chairs | | | | | | 3.00 | | | |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
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| | | | | | | Total Qty | 3.00 | Nos | 12381.06 | 37143.18 |
| Item No. 14 | Cushion Chair with Arm:Brand Maruthi, Color option available' Seat Material Fabric, Size standard, Design Type Customized, No Of Wheels 5, Revolving Chair Yes Material cushion, Condition New | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Cushion Chair with Arm | | | | | | 20.00 | | | |
| | | | | | | Total Qty | 20.00 | Nos | 3713.92 | 74278.40 |
| Item No. 15 | Blood Drawing Chair:Color Blue, Material Stainless steel General Use Blood banks, Brand Agile Number Of Seats 1, Weight 120 kg, Automation Grade Remote Controlled, Usage/Application Hospitals,Blood Banks, Voltage 230 V | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Blood Drawing Chair | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 80478.83 | 160957.66 |
| Item No. 16 | Wooden Stool:Surface Finish Polished Material Wooden' Shape Square,Feature Termite Free | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Wooden Stool | | | | | | 30.00 | | | |
| | | | | | | Total Qty | 30.00 | Nos | 2476.60 | 74298.00 |
| Item No. 17 | Plastic Chair: 1.Should be made from the finest polypropylene. 2. Should be Tough and lightweight. 3. Should be Good quality and Modern designed. 4.Should be Weatherproof and virtually maintenance free. | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Plastic Chair | | | | | | 100.00 | | | |
| | | | | | | Total Qty | 100.00 | Nos | 867.11 | 86711.00 |
| Item No. 18 | Wooden Tables with Drawers:Surface Finish PolishedMaterial Particleboard, Size 4x2 Feet, Shape Rectangular, Warranty 1 Year, Seating Capacity 1 Seater | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Wooden Tables | | | | | | 20.00 | | | |
| | | | | | | Total Qty | 20.00 | Nos | 7181.37 | 143627.40 |
| Item No. 19 | Wooden Almaraha With Glass Doors casuality to keep registers | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Wooden Almaraha | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 24763.09 | 247630.90 |



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| Item No. 20 | Sterile Equipments /bins Storage Trolly:Capacity 300 kg Brand Jindal, Material Mild Steel | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Sterile Equipments /bins Storage Trolly | | | | | | 5.00 | | | |
| | | | | | | **Total Qty** | **5.00** | Nos | 5571.87 | 27859.35 |
| Item No. 21 | Folding Cots:Material: Steel Pipe Capacity: 120 kg | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Folding Cots | | | | | | 10.00 | | | |
| | | | | | | **Total Qty** | **10.00** | Nos | 9905.43 | 99054.30 |
| Item No. 22 | Almariha Steel:1. Size: 78" x 36" x 19" with 3 Shelves to be fixed having 4 compartments, 2. 1 compartment with Locker having lever lock placed in a suitable place. The locking system must be mounted securely to give robustness and long life. 3. Double door with three way locking device with duplicate keys, made out of CRCA Sheet of 18 gauge with de rusted synthetic enamel Siemens Gray colour paint. 4. The edges of doors and shelves should be properly bent to U Shape neatly and finished. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Almariha Steel | | | | | | 5.00 | | | |
| | | | | | | **Total Qty** | **5.00** | Nos | 13619.36 | 68096.80 |
| Item No. 23 | Hospital Surrondings Dust Bins:RC Ventures Plastic Wheeled Dust Bin for Outdoor Usage/Application, Outdoor, Brand RC Ventures, Material Plastic, Capacity 120 Liters, Number Of Wheels 2 | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Surrondings Dust Bins | | | | | | 6.00 | | | |
| | | | | | | **Total Qty** | **6.00** | Nos | 3713.92 | 22283.52 |
| Item No. 24 | Wheel Barrows:Model Name/Number RJTE 005 Load Capacity 300 ltrs | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Wheel Barrows | | | | | | 5.00 | | | |
| | | | | | | **Total Qty** | **5.00** | Nos | 30953.62 | 154768.10 |
| Item No. 25 | Stretcher: 1. Overall Size: Length 84". Width 24". Height 32" 2. Design Removable stretcher top made up of S.S. 20 SWG 304 Grade with full polish with removable cushion made up of 2" foam with inner cloth cover and S.T. quality Green Drill back rexine. 3. The top should be dished to a depth of not less than 1" not more than 2", further fixed on 1" diameter 18 SWG S.S. tubular frames. 4 legs. of 1" diameter 18 SWG supporting floor studs also to be provided, at the bottom of stretcher with nylon shoes. 1.1/4" Sq. 16 SWG ER W pipes used for vertical and horizontal supporting frame of stretcher. Stretcher handle S.S. 18 SWG 304 grade round shape with full polish. 6" diameter 4 nos. swivelling castor rubber wheels 4. Should have suitable stand for B-Type oxygen cylinder. 5. Epoxy powder coating in seamen's grey colour with minimum 50 microns. 6. Should be ISI / CE Certified. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |



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| | Stretcher | | | | | | 5.00 | | | |
| | | | | | | Total Qty | 5.00 | Nos | 14857.66 | 74288.30 |
| Item No. 26 | Wheel Chair: 1. Floor to seat height:650 mm to 720 mm. 2. Overall Size Width:1000 mm to 1100 mm. Length 910 mm to 950 mm. Height 480 mm to 510 mm. 3. Design: 1" Diameter 16 SWG ERW tubular frame fitted with metal seat and back. Adjustable horizontal aluminium foot rest 90° - 120° with tread flats. Half round Wooden Hand rest with 1" cushion. Solid rubber tyre wheels 24" x 1 W' fitted with self-propelling hoops and brake arrangement. Full length axle should be provided to fix the rickshaw wheel. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Wheel Chair | | | | | | 5.00 | | | |
| | | | | | | Total Qty | 5.00 | Nos | 6190.53 | 30952.65 |
| Item No. 27 | Cardiac Monitors Adult (10) /Paediatric(3): 1.Should have the facility of monitoring ECG, RR, Sp02, NIBP and Dual Temp, for Adult, Pediatric &Neonatal applications. 2. Should have integrated colour display of atleast 12' or more LCD touch screen display. 3.Should have non-volatile Graphical & Tabular trend 4. Should operate independently on both mains and battery. Battery backup for at least 60 Minutes built in battery which is rechargeable.facility for at least 30 hrs.5.Should have alarm limits with alarm levels and alarm indication (visual as well as audio). 6. 3/5 lead ECG measurement, Respiration and simultaneous monitoring of two temperatures 7. Unit should be supplied with following accessories:8.3 lead ECG cable w 12. Pulse Oximeter probe: Reusable Adult and Pediatrics. – Two eachith disposable electrodes. 9. 100 no of disposable electrodes, 10. NIBP CUFF – Adult & Pediatric- Two sets each, 11. Temp probe Tape on skin, 13. Monitor should have built in Electro Surgical Unit & Defibrillator protection. 14. Must be ISO/CE / FDA approved. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cardiac Monitors Adult (10) /Paediatric(3) | | | | | | 13.00 | | | |
| | | | | | | Total Qty | 13.00 | Nos | 76386.83 | 993028.79 |
| Item No. 28 | Finger Pulse Oxymeter Adult /New Born:a. SpO2 measurement range at least 40-70 and 70 to 99 %, minimum gradation 1%.b. Accuracy of SpO2 better than} 1% for range 40-70 and better than} 3% for range 70-99.c. Pulse rate range at least 30 to 240 bpm, minimum gradation 1 bpm.d. Accuracy of pulse rate better than 5 bpm.e. Signal strength or quality to be visually displayed.f. Audio-visual alarms required: high and low SpO2 and pulse rate (operator variable settings), sensor disconnected, sensor failure, low battery.g. TFT Screen.h. Plethysmograph (may be in form of bar) display is mandatory.2. Settings should have minimum 24 hrs trend memory for SpO2 & PR.3. User's interface Easily accessible touch button to operate the machine. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Finger Pulse Oxymeter Adult | | | | | | 20.00 | | | |
| | | | | | | Total Qty | 20.00 | Nos | 25854.10 | 517082.00 |
| Item No. 29 | Double Surface Phototherapy Unit (Laser): 1. Phototherapy should be based on advanced LED technology, 2. It should have sufficient LED so that the irradiance should cover the entire treatment area, 3. Should have a height adjustable mechanism, treatment distance to the range of 25 to 45 cms should be possible. 4. Wave length of LED should be in the range of 420 –470 nm and irradiance level should be higher than normal blue tube lights. 5. The unit should provide a minimum of irradiance 10Watts/m2. 6. Lamp source should be continuous tiltable to ±90-degree angle to cover the entire treatment area. 7.System should be height adjustable with built-in non resettable timer 8.Should work with input 200 to 240Vac 50 Hz supply. 9. Should have safety certificate from a competent authority CE / FDA (US)/ISI | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |



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| | **Measurements taken on** | | | | | | | | | |
| | Double Surface Phototherapy Unit (Laser) | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 76386.83 | 152773.66 |

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| **Item No. 30** | Electric Suction Apparatus, 1HP (3) /1/2 (6)HP new Born: 1. Should be a complete stainless-steel body / any non-corrosive material 2. Should have pump air flow rate minimum 30 – 40/min. 3. Should have vacuum above – 500 mm hg4. Should have three step vacuum adjustments – high, medium and low. 5. Should have secretion container of 2ltr capacity, 6. The hose connection between the suction system and secretion jar should be less than 15 cms, 7. Should have hygienic bacterial filter with overflow protection, 8. Should have sound level maximum of 55 to 65 db, 9. Should have motor capacity of minimum of 0.5 HP (1/2 HP) working power of 220/230 V single phase. 10. Should have power supply indicator, suction on indicator, Unit on/off 5amps DP switch, protector fuse and minimum chord length of 5M with 5 Amps 3 pin top. 11Should be mounted on easy moving castor wheels. | |

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| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Electric Suction Apparatus, 1HP (3) /1/2 (6)HP new Born | | | | | | 9.00 | | | |
| | | | | | | **Total Qty** | **9.00** | Nos | 17039.66 | 153356.94 |

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| **Item No. 31** | Electrical Cautery Machine: Monopolar cut: max 400W. Low, Pure, Blend & Endo, ii. Monopolar coag: 120W. Desiccate, Fulgurate & Spray , iii. Bipolar coag: 120W. Macro, Standard and Precise, iv. Bipolar Cut: 100W, v. Vessel Seal: L-5, 150W, Auto-stop & regrasp indicators, vi. Programmable power settings: 10 programs, vii. Tissue sensing technology viii. Patient plate contact quality monitoring, ix. HF leakage monitoring, Accessories , Silicon Split Patient Plate * Cable for Patient Plate *Disposable handswitch, 3 Pin *Electrode set *Bipolar forcep * Bipolar cable *5mm laparoscopic vessel ealing instrument with cable *Open biclamp with cable *Three-pedal Footswitch | |

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| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Electrical Cautery Machine | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 411312.66 | 822625.32 |

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| **Item No. 32** | Battery Operated Power Drill (P-Comp with Respac Software) | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Battery Operated Power Drill | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 176276.86 | 352553.72 |

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| **Item No. 33** | ENT Microscope (Optive ):• Manual 5 Step Magnification changer with apochromatic optics. Magnification Factor 0.4x,0.6x,1.0x,1.6x,2.5x• Objective Lenses f-250mm or 300mm with manual focusing mechanism • Objective Lens Fixed working distance f=400mm • Straight Binacular tube f=170mm interpupillary distance adjustment from 55mm to 75mm• Pair of wide field push –in eyepieces 10x with sleeves and magnetic locks dioptre setting from 6D to -6D • 120 Degree Coupling • Front Hand Grip• Coaxial Fiber Optic Illumination System with LED Illumination. • Stable and study floor stand on four lockable castors, column Spring Balance articulated arm, Carrier arm Power supply , unit Light Guide ,2m power cable . | |

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|---|---|---|---|---|---|---|---|---|---|---|
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | ENT Microscope (Optive ) | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | **1.00** | Nos | 763866.38 | 763866.38 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 34 | Otoscope Welch Allyn:1. Should be a convenient pocket type otoscope. 2.Should be provided with a halogen light source. 3.Should be able to detach the otoscope head. 4.Should provide no reflections and obstructions. 5.Should provide detachable accessories of various sizes. 6. Should have in built rechargeable battery. Recharge should be possible with direct mains supply | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Otoscope Welch Allyn | | | | | | 1.00 | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Otoscope Welch Allyn | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | 2.00 | | | |
| | | | | | | **Qty Upto 125%** | **1.00** | Nos | 277342.33 | 277342.33 |
| | | | | | | **Qty Above 125%** | **1.00** | Nos | 277342.33 | |
| Item No. 35 | Oxygen Flow meter with Regulator: 1. Internal reseating relief valve protects against over-pressurization 2. Sintered filter for additional safety and to extend regulator life 3. 2in Diameter gauge 4. 15LPM Oxygen models provide 85 to 90LPM flood maximum, 5. 7LPM models restricted to 10LPM maximum | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Oxygen Flow meter with Regulator | | | | | | 12.00 | | | |
| | | | | | | **Total Qty** | **12.00** | Nos | 2938.14 | 35257.68 |
| Item No. 36 | ECG MACHINE :1. Simultaneous 12 Channel ECG recording with 12 lead simultaneous acquisition 2.Should have visual alarm for open lead, 3.Should have a digital display of 12 channel ECG, 4.QWERTY Alphanumeric keyboard, 5. Built-in ECG Parameters measurements and Interpretation, 6. Minimum 40 ECG Storage inbuilt memory, 7. 3 Operating modes: Automatic, Manual and Rhythm, 8. Should have a maintenance free digital thermal array printer 9. Printer should work with standard thermal paper (should be available in Local Market), 10. Should have 12 lead ECG preview display before taking printouts and should have printer on/off selection, 11.Should have ECG lead annotation facility, 12. Machine should have sufficient battery backup for taking at least 25 nos ECG on a fully charged battery, 13.Should supplied with 2 patient cable sets, 8 clips on electrodes, 12 chest electrodes with silicone rubber bulb, 12 packets of recording paper,1 bottle of jelly and 12 nos. reusable button type electrode, 14. Should operate on mains(220v-50Hz) and rechargeable battery, 15.Recording speed should be 25 mm/ sec and 50 mm/ sec.16. Should have defibrillation protection. 17.CMRR should be>90dB or ECG machine should have digital processing with at least 7000 samples per second from each lead wire. 18. Frequency response 0.05 Hz to 150 Hz. 19. Should have a digital filter for AC and EMG. 20. Should have safety certificate from a competent authority CE / FDA (US) / ISI | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | ECG MACHINE | | | | | | 6.00 | | | |
| | | | | | | **Total Qty** | **6.00** | Nos | 149264.00 | 895584.00 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 37 | Debrilator Adult (3) And Peadatric (1): 1. Technical characteristics (specific to this type of device):a. Unit should be lightweight compact and portable.b. Unit should have facility for Automatic External Defibrillation and manual defibrillation.c. Should be able to deliver shock from 50-200 joules in biphasic mode via metal chest pads.d. Should having design protection to avoid passage of current to the user.e. The whole system should have an inbuilt recorder; TELEMETRY NOTRECOMMENDED. 2. Settings: Manual AND Automatic. 3. User's interface: The monitor should have a TFT colour display with a three-channel display. 4. Software and/or standard of communication (where ever required): Inbuilt 5. adjustable heart rate alarm as well as paddles & ECG cable disconnection alarms. 6. Power Requirements: 220 to 240V, 50 Hz. 7. Battery operated: Rechargeable battery backup of approximately 5 hours. 8. Protection: Electrical protection by resettable over current breakers or replaceable fuses, Fitted in both live and neutral lines. 9. Power consumption: Should not be more than 160 W. 10. Should be FDA/ CE / BIS approved product. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Debrilator Adult (3) And | | | | | | 4.00 | | | |
| | **RA Bill-02** | | | | | | | | | |
| | Debrilator Adult (3) And | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | **5.00** | Nos | | |
| | | | | | | **Qty Upto 125%** | **5.00** | Nos | 309534.26 | 1547671.30 |
| Item No. 38 | Keratometer:Specification, Measurement Ranges Corneal radius 6.4 - 9.4 mm in 0.05 mm step, Corneal power 52- 36 D diopter in 0.25 D step, Corneal astigmatism axis 00 - 1800, Electrical Specifications Light source LED Bulb, Power supply ~110-230 V, 50-60 Hz, Physical Parameters,Dimension (L x B x H) 19 x 7 x 16 inches, Weight Approx 7 Kg | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Keratometer | | | | | **Item Not Operated** | | | | |
| Item No. 39 | FIVE STEP SLIT LAMP: Stereo Microscope Type Galilean Magnification Changer Drum rotation Working Distance 100 mm Objective Lens Focal Length f 100 mm Eye Pieces (Large Optics) 12.5x Total Magnifications 6x, 10x, 16x, 25x, 40x Real Field of View 43, 27,16,11, 7 mm Inter Pupillary Distance 55 - 75 mm Diopter Adjustment Range -6 D to +6 D Common Specifications Slit image Width 0 to 14 mm continuously variable Slit image Height 0 to 14 mm continuously variable Illumination Field Diameter in mm 0.2, 2, 3, 4, 6, 8 & 14 mm Slit Rotation 0° to 180° Slit Inclination 5°, 10°, 15°, 20° Sclerotic Scatter Knob for Indirect illumination & Retro illumination Filters Heat absorbing, Green (Red free ), Cobalt blue Illumination 12 V- 30 W Halogen lamp / 3.4 V-700 mAh LED Operation 3 Dimensional single handed operation Instrument base movement 99 mm (in/out), 30 mm (up/down),118 mm (left/right) Physical Parameters Dimensions L x W x H ) 725 x 460 x 555 mm Weight net 20 Kg and gross 27 Kg (approx) Chin rest movement range 120 mm Electrical Specifications Power supply ~110-230 V, 50-60 Hz Power consumption 45 W max(Halogen) / 2.4 W max(LED) Bulb Led Bulb Suitable for | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Five Step Slit Lamp | | | | | **Item Not Operated** | | | | |
| Item No. 40 | FLASH AUTO CLAVE:Size -Overall W = 40 to 50cm, L = 40 to 50cm, H = 30 to 40cm approx, -Chamber 20cm x 35cm L approx. Electrical: -Supply 220-240V Construction Stainless steel, chamber, door and trays Instrumentation, Cycle status display. Digital temperature display, Pressure guage, Safety Pressure safety valve, Door safety catch, Overheat Protection with warning indicator, Chamber pressure indicator, Pressure door lock. Sterilizing: -Sterilizing time: At 134 deg.C---------5 to 12 min, At 121 deg.C--------15 to 25 min. Drying time approx 15minutes when selected | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Flash Auto Clave | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | **1.00** | Nos | 433347.76 | 433347.76 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 41 | TENS (BOTH FARADIC & GALVANIC ):Advanced Programmed T..E.. N.. S.. Therapy Unit ( Dual Channel)LCD Display12 preset ProgrameBurst100HZBurst 200 HzConstant 2HzConstant 10 HzConstant 20 HzConstant 40 HzConstant 80 HZConstant 100 HzConstant 120 HzConstant 150 HzSurge 100HzSurge 200 HzPower supply : 90V to 270V ( SMPS Power supply)Unit will be supplied with all standard accessories :Main Unit : 01 No.Electrodes : 04 Nos.Main cable : 01 No.Wire Set : 02 Nos. ( 4 output)Power Socketwill be provided free of cost as per country requirement. | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | TENS (BOTH FARADIC & GALVANIC | | **Item Not Operated** | | | | | | | |
| Item No. 42 | NST Machine with probe :1. It should have Numerical display of FHR, TOCO & Foetal Movements Counts, 2. It should have min of 15cm Display for displaying Wave forms of FHR & TOCO, 3. It should have Automatic Foetal Movement Detection, 4. It should have minimum of 2 Hours Battery Backup, 5. It should be provided with Computer Foetal monitoring Software and Data cable for storage & Reload, 6. It should be easy to use & take print out, 7. It should have inbuilt Thermal recorder, 8. It should have inbuilt memory of 10 Hrs Graphical Recording, 9. It should be provided with Aluminium cart with wheels for easy Movement of the machine, 10. It should have built in Network Capability, 11. Should be BIS / CE / FDA certified product. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | NST Machine with probe | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 127660.00 | 255320.00 |
| Item No. 43 | Foetal Doppler : 1 Alarm alert to indicate baby cardiac and tachycardia, 2. Dry nickel cadmium battery with charger. 3. Spiral cable for the probe with length of 1 mtr. Life for battery of at least 6 to 8 hours. 4. volume mode adjustable. 5. Pouch for the machine., 6. Digital display of FHR, 7. Should be ISI/CE/FDA certified | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Foetal Doppler | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 9820.00 | 19640.00 |
| Item No. 44 | Infusion Pump :1. Should be operated on drip rate Peristaltic finger pump method.2. Should compatible with most of the IV set (macro/micro drip sets).3. Should have the following flow rates.4. IV Set ml/hr drops/min15 drops/ml 3~450ml/hr 1~100drops/min20drops/ml 3~450ml/hr 1~100drops/min60drops/ml 1~100ml/hr 1~100drops/min5. Should have a flow rate accuracy of ±10% and drip rate accuracy of ±2%.6. Should have a volume infused display from 0 to 999.9ml.7. Should have a purge andKVO facility.8. Should have an audible and visual alarm for occlusion pressure, air alarm, door open,empty, low battery.9. Should have a LCD display with backlight and graphical display of infusion Shouldhave a minimum 2hr battery back up at highest delivery rate.10. Should work with input 200 to 240Vac 50 Hz supply.11. Should have safety certificate from a competent authority CE / FDA (US) / ISI. | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Infusion Pump | | | | | | 10.00 | | | |
| | **RA Bill-02** | | | | | | | | | |
| | Infusion Pump | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | 11.00 | Nos | | |
| | | | | | | **Qty Upto 125%** | **11.00** | Nos | 56956.00 | 626516.00 |
| Item No. 45 | Geyser:V-guard geyser 25 litre price 5 star | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Geyser | | | | | | 5.00 | | | |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Total Qty | 5.00 | Nos | 13748.00 | 68740.00 |
| Item No. 46 | Double Door Refrigerator 810 Litres:Samsung refrigerator double door 700 ltr | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Double Door Refrigerator | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 80524.00 | 161048.00 |
| Item No. 47 | Single Door Refrigerator 165 Litres:LG refrigerator single door 180 ltr | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Single Door Refrigerator | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 14730.00 | 29460.00 |
| Item No. 48 | Single Door Mini Refrigerator Litres:LG refrigerator mini | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Single Door Mini Refrigerator | | | | | | 4.00 | | | |
| | | | | | | Total Qty | 4.00 | Nos | 14730.00 | 58920.00 |
| Item No. 49 | Split A.C :INSTALLATION CHARGES+Hitachi 1.5tr tr Split Ac 5-Star | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Split A.C | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 58774.66 | 587746.60 |
| Item No. 50 | Microave :LG 28 L Convection Microwave Oven | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Microave | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 17676.00 | 35352.00 |
| Item No. 51 | Stove (Electrical):Electrical stove | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Stove (Electrical) | | | | | | 3.00 | | | |
| | | | | | | Total Qty | 3.00 | Nos | 12381.06 | 37143.18 |
| Item No. 52 | Colour Foetal Doppler:Foetal Doppler, 1. Alarm alert to indicate baby cardiac and tachycardia. 2. Dry nickel cadmium battery with charger. 3. Spiral cable for the probe with length of 1 mtr. Life for battery of at least 6 to 8 hours. 4. Volume mode adjustable. 5. Pouch for the machine. 6. Digital display of FHR. 7. Should be ISI/CE/FDA certified+ | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | Colour Foetal Doppler | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 9905.43 | 19810.86 |
| Item No. 53 | Autoclave Steel Bins 24"x24":Stainless Steel 304G | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Autoclave Steel Bins | | | | | | | | | |
| | | | | | | Item Not Operated | | | | |
| Item No. 54 | Autoclave Steel Bins 18"x18" | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Autoclave Steel Bins | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 5288.07 | 10576.14 |
| Item No. 55 | Autoclave Steel Bins 15"x15" | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Autoclave Steel Bins | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 3525.38 | 7050.76 |
| Item No. 56 | Bedside Lockers:Bed Side Locker, 1. Size: H32" x W16" x D16", 2. Size of the Cupboard: H16" x W14"x D16" located in the centre, 3. Cupboard made of CRCA steel sheet with double hinged door and locker facility, 4. Locker top to have S.S. Sheet super imposed with raised edges on three sides, 5. Framework of 1" square M.S. and legs with rubber feet. Full frame and cupboard to be powder coated in Seamen's Grey colour with 50 microns coating., 6. Should be ISI / CE Certified | | | | | | | | | |
| | RA Bill-01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Bedside Lockers | | | | | | 15.00 | | | |
| | | | | | | Total Qty | 15.00 | Nos | 2476.60 | 37149.00 |
| Item No. 57 | Stainless Steel Foot Step:Stainless Steel Foot Step<br>1. Overall size: 18"X9"X20", 2. TOP SHEET: 18 gauge S.S. , 3. DESIGN: Top fitted with aluminium tread flats. Height 9" and 20" 1" Sq.16 SWG SS Pipes to be used. 4 Nos. Nylon feet, 4. Should be ISI / CE Certified | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Stainless Steel Foot Step: | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 1577.09 | 15770.90 |
| Item No. 58 | Powder Coated Back Rest:Size 78Lx36Wx24H, Back Rest by Screw rod Mechanism, Powder coated Uniformly perforated Two Sectional CRCA sheet top, Frame work made of Rectangular M.S. Tube, ABS Bow, Collaociable side Railings The above product should conform to applicable ISI Standards in respect of materials, welding process, tests and performance, Finish: Pretreated and Epoxy Powder Coated to be supplied along with Matterss 3' coir n 1" foam | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Powder coated back rest | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 18571.58 | 185715.80 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 59 | Foot End Elevators:Size 78Lx36Wx24H, Back Rest & Knee rest by Screw rod Mechanism, Powder coated Uniformly perforated four sectional CRCA sheet top, Frame work made of Rectangular M.S. Tube, ABS Bow, Collaociable side Railings The above product should conform to applicable ISI Standards in respect of materials, welding process, tests and performance, Finish: Pretreated and Epoxy Powder Coated to be supplied along with Matterss 3' coir n 1" foam | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Foot End Elevators | | | | | | | | | |
| | | | | | | | 10.00 | | | |
| | | | | | | **Total Qty** | 10.00 | Nos | 47627.00 | 476270.00 |
| Item No. 60 | Plastic Bed Pans | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Plastic Bed Pans | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | 20.00 | Nos | 294.60 | 5892.00 |
| Item No. 61 | Plastic Urine Can | | | | | | | | | |
| | **RA Bill-01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Plastic Urine Can | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | 20.00 | Nos | 117.84 | 2356.80 |
| Item No. 62 | Needle Holder 8" :Length: 8'', b. Tip Configuration: Blunt, c. Instruments Type: Needle Holder, d. Curvature: Straight, e. Working Surface Style: Cross-Serrated with Groove, f. Handle: Finger Rings, g. Should be high Quality Surgical steel Instruments and Manufactured from medical grade surgical stainless steel, h. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Needle Holder 8" | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | **20.00** | Nos | 589.20 | 11784.00 |
| Item No. 63 | Needle Holder 6" ,:Length: 6'', b. Tip Configuration: Blunt, c. Instruments Type: Needle Holder, d. Curvature: Straight, e. Working Surface Style: Cross-Serrated with Groove, f. Handle: Finger Rings, g. Should be high Quality Surgical steel Instruments and Manufactured from medical grade surgical stainless steel, h. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Needle Holder 6" | | | | | | | | | |
| | | | | | | | 50.00 | | | |
| | | | | | | **Total Qty** | **50.00** | Nos | 491.00 | 24550.00 |
| Item No. 64 | Allis Forceps 4":Length: 4'', b. Instrument Type: Allis Forceps 4", c. Curvature: Straight, d. Handle: Finger Rings, e. Should be High Quality Surgical Steel Instruments and Manufactured from medical grade Surgical Stainless steel, f. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Allis Forceps 4" | | | | | | | | | |
| | | | | | | | 250.00 | | | |
| | | | | | | **Total Qty** | **250.00** | Nos | 392.80 | 98200.00 |
| Item No. 65 | Cockers St 7":Length: 7'', b. Instrument Type: Cockers St 7", c. Curvature: Straight, d. Handle: Finger Rings e. Should be High Quality Surgical Steel Instruments and Manufactured from medical grade Surgical Stainless steel, f. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | **Measurements taken on** | | | | | | | | | |
| | Cockers St 7" | | | | | | | | | |
| | | | | | | | 50.00 | | | |
| | | | | | | **Total Qty** | **50.00** | Nos | 687.40 | 34370.00 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 66 | Cockers CURVED 7":Length: 7", b. Instrument Type: Cockers St 7", c. Curvature: Curved, d. Handle: Finger Rings, e. Should be High Quality Surgical Steel Instruments and Manufactured from medical grade Surgical Stainless steel, f. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cockers CURVED 7" | | | | | | | | | |
| | | | | | | | 50.00 | | | |
| | | | | | | **Total Qty** | **50.00** | Nos | 687.40 | 34370.00 |

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|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 67 | Scissors Fine Tip 7":Size: 7", b. Curvature: fine tip c. Fully graduated in centimetres, d. Should be high Quality Surgical steel instrument and Manufactured from medical grade surgical stainless steel e. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Scissors Fine Tip 7" | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Present Qty** | **20.00** | Nos | 736.50 | 14730.00 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 68 | Scissors Straight 7":Size: 7", b. Curvature: Straight c. Fully graduated in centimetres, d. Should be high Quality Surgical steel instrument and Manufactured from medical grade surgical stainless steel, e. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Scissors Straight 7" | | | | | | | | | |
| | | | | | | | 30.00 | | | |
| | | | | | | **Total Qty** | **30.00** | Nos | 736.50 | 22095.00 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 69 | Scissiors 6" curved:Size: 6", b. Curvature: Curved c. Fully graduated in centimetres, d. Should be high Quality Surgical steel instrument and Manufactured from medical grade surgical stainless steel, e. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Scissiors 6" curved:Size: 6' | | | | | | | | | |
| | | | | | | | 25.00 | | | |
| | | | | | | **Total Qty** | **25.00** | Nos | 687.40 | 17185.00 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 70 | Scissors Fine Tip 5":Size: 5", b. Curvature: fine tip c. Fully graduated in centimetres, d. Should be high Quality Surgical steel instrument and Manufactured from medical grade surgical stainless steel, e. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Scissors Fine Tip 5" | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | **20.00** | Nos | 687.40 | 13748.00 |

| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 71 | Hadson's Tooth Forceps :Length: 4.75" (12cm), b. Handle: Flat, Serrated Thumb, c. Curvature: Straight d. Jaw Style: Fine, e. Tip Configuration: 1x2 Teeth, Side-Grasping, f. Instrument Type: Tissue Forceps g. Material: Surgical Stainless Steel, h. Usage: Reusable, Non-Sterile | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Hadson's Tooth Forceps | | | | | | | | | |
| | | | | | | | 3.00 | | | |
| | | | | | | **Total Qty** | 3.00 | Nos | 343.70 | 1031.10 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 72 | Hadson's non Tooth Foeceps :Length: 4.75" (12cm), b. Handle: Flat, Serrated Thumb, c. Curvature: Straight, d. Jaw Style: Fine, e. Instrument Type: Tissue Forceps, f. Material: Surgical Stainless Steel, g. Usage: Reusable, Non-Sterile | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Hadson's non Tooth Foeceps | | | | | | | | | |
| | | | | | | | 3.00 | | | |
| | | | | | | **Total Qty** | 3.00 | Nos | 343.70 | 1031.10 |
| Item No. 73 | Periosteum Elevator Size 5 & 6 each size (1 +1): Length: 5" & 6", b. Handle: Flat and Smooth, c. Curvature: Straight, d. Jaw Style: Fine e. Tip Configuration: CVD Tip, f. Instrument Type: Surgical Elevator, g. Material: Surgical Stainless Steel, h. Usage: Reusable, Non-Sterile | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Periosteum Elevator | | | | | | | | | |
| | | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | 2.00 | Nos | 1374.80 | 2749.60 |
| Item No. 74 | Allies Small 3":Length: 3'', b. Instrument Type: Tissue Grasping Forceps, c. Curvature: Straight, d. Handle: Finger Rings, e. Should be High Quality Surgical Steel Instruments and Manufactured from medical grade Surgical Stainless steel f. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Allies Small 3" | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | **20.00** | Nos | 294.60 | 5892.00 |
| Item No. 75 | Curved Atery medium:Length: 5-3/4'', b. Instruments Type: Haemostatic Forceps, c. Curvature: Curved d. Working Surface Style: Serrated, e. Handle: Finger RingsShould be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel. g. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Curved Atery medium | | | | | | | | | |
| | | | | | | | 100.00 | | | |
| | | | | | | **Total Qty** | **100.00** | Nos | 510.64 | 51064.00 |
| Item No. 76 | CURVED Mosquiteo:Instrument Family : Micro-Mosquito b. Length Inches : 4 ", 4.75 ", c. Length in CM: 10 cm, 12 cm, d. Tip Type: Curved, e. Handle: Finger Rings, f. Should be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel. g. Should be Sterilizable | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | CURVED Mosquiteo | | | | | | | | | |
| | | | | | | | 50.00 | | | |
| | | | | | | **Total Qty** | **50.00** | Nos | 510.64 | 25532.00 |
| Item No. 77 | Copper Handed Curved ARTERY Medium :Curved Artery medium, b. Length: 5-3/4'', c. Curvature: Curved, d. Working Surface Style: Serrated, e. Handle: Finger Rings, f. Should be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel with tungsten carbide. g. Should be Sterilizable | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Copper Handed Curved ARTERY Medium | | | | | | 15.00 | | | |
| | | | | | | **Total Qty** | 15.00 | Nos | 608.84 | 9132.60 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 78 | Langen Back Right Angle Retractor different Sizes:Length: different size, b. Should be high Quality surgical steel instrument and Manufactured from medical grade surgical stainless steel, c. should be Sterilizable, d. Should be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel with tungsten carbide. e. Should be Sterilizable | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Langen Back Right Angle | | | | | | | | | |
| | | | | | | | 30.00 | | | |
| | | | | | | Total Qty | 30.00 | Nos | 844.52 | 25335.60 |
| Item No. 79 | Mayo's Retractor:Composition: Stainless b. Customer Segment: Hospitals, Surgery Centers & Tissue Banks, c. Length - Overall (mm): 275 d. Physician/Developer: Mayo, e. Shape: Right-Angled f. Should be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel with tungsten carbide., g. Should be Sterilizable | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Mayo's Retractor: | | | | | | | | | |
| | | | | | | | 5.00 | | | |
| | | | | | | Total Qty | 5.00 | Nos | 1335.52 | 6677.60 |
| Item No. 80 | Dever's Retractor:Size: 12X1, b. Used to retract liver in surgical procedures like cholecystectomy (removal of the gall bladder), vagotomy, c. Should be high Quality surgical steel instruments and manufactured from medical grade surgical stainless steel., d. Should be Sterilizable | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Dever's Retractor | | | | | | | | | |
| | | | | | | | 5.00 | | | |
| | | | | | | Total Qty | 5.00 | Nos | 1335.52 | 6677.60 |
| Item No. 81 | Disecting Forceps Toothed :Made of 410 grade stainless steel.,b. Total length – 15 cm, c. Sand blasting from inside, d. Tip should be 2x1 e. Matt/ dull finish, | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Disecting Forceps Toothed | | | | | | | | | |
| | | | | | | | 100.00 | | | |
| | | | | | | Total Qty | 100.00 | Nos | 284.78 | 28478.00 |
| Item No. 82 | Disecting Forceps non Toothed :Made of 410 grade stainless steel. b. Total length – 15 cm, c. Sand blasting from inside, d. Tip should be 2x1 e. Matt/ dull finish, | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Disecting Forceps non Toothed | | | | | | 100.00 | | | |
| | | | | | | Total Qty | 100.00 | Nos | 284.78 | 28478.00 |
| Item No. 83 | Sponge Holder :Size: 9-1/2" (24.1 cm), Straight, Serrated Jaws, b. Fully graduated in centimetres c. Should be high quality surgical steel Instrument and manufactured from medical grade Surgical stainless steel, d. Should be Sterilizable | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Sponge Holder | | | | | | 70.00 | | | |
| | | | | | | Total Qty | 70.00 | Nos | 834.70 | 58429.00 |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| Item No. 84 | Speculum Medium :Shape: Should be Double Ended, b. Size: Should be medium in size (blade one size 75×30mm, other 80×35 mm), c. Material: Should be high Quality Surgical steel instrument and manufactured from medical grade surgical Stainless steel, d. Safety: Protects Patients against Cross infection risks. e. Use: Should be reusable | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Speculum Medium | | | | | | | | | |
| | | | | | | | 60.00 | | | |
| | | | | | | **Total Qty** | 60.00 | Nos | 1335.52 | 80131.20 |
| Item No. 85 | Anterior Vaginal wall Retractor:Made of 410 Grade Stainless Steel, b. Total Length – 25.5CM, c. Rings should be oval shaped, d. Both sides serrated rings, e. Ring internal diameter – 15MM & 18MM, f. Matt/ Dull Finish | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Anterior Vaginal wall Retractor | | | | | | | | | |
| | | | | | | | 13.00 | | | |
| | | | | | | **Total Qty** | 13.00 | Nos | 1119.48 | 14553.24 |
| Item No. 86 | Tubual Ligation Set | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Tubual Ligation Set | | | | | | | | | |
| | | | | | | **Total Qty** | 1.00 | | | |
| | | | | | | **Present Qty** | **1.00** | Nos | 8347.00 | 8347.00 |
| Item No. 87 | Surgical D &C Set | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Surgical D &C Set | | | | | | 1.00 | | | |
| | | | | | | **Total Qty** | 1.00 | | | |
| | | | | | | **Present Qty** | **1.00** | Nos | 9820.00 | 9820.00 |
| Item No. 88 | B.P.Handle big:Forgings from Stainless Steel. b. Silk Matte Satin Finish, c. To Hold Scalpel Blades. d. Used Mostly In All Surgery. | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | B.P.Handle big | | | | | | 30.00 | | | |
| | | | | | | **Total Qty** | 30.00 | Nos | 294.60 | 8838.00 |
| Item No. 89 | B.P. Handle small:Forgings from Stainless Steel. b. Silk Matte Satin Finish, c. To Hold Scalpel Blades. d. Used Mostly In All Surgery. | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | B.P. Handle small | | | | | | 10.00 | | | |
| | | | | | | **Total Qty** | 10.00 | Nos | 235.68 | 2356.80 |
| Item No. 90 | Varicose Veins Stripper | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |



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| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | **Measurements taken on** | | | | | | | | | |
| | Varicose Veins Stripper | | | | | | | | | |
| | | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | 2.00 | Nos | 11293.00 | 22586.00 |
| **Item No. 91** | Ovum Foeceps (gynec):Size: 9-1/2" (24.1 cm), Straight, Serrated Jaws, b. Fully graduated in centimetres, c. Should be high quality surgical steel Instrument and manufactured from medical grade Surgical stainless steel, d. Should be Sterilizable | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Ovum Foeceps (gynec) | | | | | | | | | |
| | | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | 2.00 | Nos | 1335.52 | 2671.04 |
| **Item No. 92** | Cord Cutting Scissors:Should be very wide blades with large, rounded, blunt tips that slide past each other b. The blades are attached to handles with the proximal end conformed as a ring to facilitate holding and operating with the fingers; both parts are joined by a swivel pin in the centre. c. Should be high quality surgical steel Instrument and manufactured from medical grade Surgical stainless steel, d. Should be Sterilizable | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Ovum Foeceps (gynec) | | | | | | | | | |
| | | | | | | | 20.00 | | | |
| | | | | | | **Total Qty** | 20.00 | Nos | 608.84 | 12176.80 |
| **Item No. 93** | Episcotmy Scissiors:Made of 420 grade stainless steel, b. ISI/CE/FDA certified & anti rust instrument, c. Total length – 14 cm, d. Blade length – 4.6 cm, e. Blades should be angled, f. Rings should be smooth, g. Matt/ dull finish | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cord Cutting Scissors | | | | | | 25.00 | | | |
| | | | | | | **Total Qty** | 25.00 | Nos | 677.58 | 16939.50 |
| **Item No. 94** | Cervical Biopsy Set | | | | | | | | | |
| | **RA Bill-02** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cervical Biopsy Set | | | | | | 2.00 | | | |
| | | | | | | **Total Qty** | **2.00** | Nos | 2847.80 | 5695.60 |
| **Item No. 95** | Steel Trays medium :Instrument Tray with cover – Stainless steel of 304 grade b. Size: 300x 200 x 65mm | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Steel Trays medium | | | | | | 60.00 | | | |
| | | | | | | **Total Qty** | 60.00 | Nos | 569.56 | 34173.60 |
| **Item No. 96** | Cheatle Forceps:Made of 410 grade stainless steel, b. ISI/CE/FDA certified & anti rust instrument, c. Total length – 25.5 cm,d. Jaw length – 7.8 cm<br>e. Jaws should be smooth without serration, f. Rings should be smooth, g. Matt/ dull finish | | | | | | | | | |
| | **RA Bill -01** | | | | | | | | | |
| | **Measurements taken on** | | | | | | | | | |
| | Cheatle Forceps | | | | | | 20.00 | | | |



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| Sl. No / BOQ No | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | Total Qty | 20.00 | Nos | 844.52 | 16890.40 |
| Item No. 97 | Suction Tips: Different Size Tubing Material: Medical-grade Polyvinyl Chloride (PVC) Plastic, b. tubing size 1/4", length 1.80m, Yankauer handle with control vent and crown tip, c. tubing size 1/4", length 3.60m, Yankauer handle with control vent and crown tip d. tubing size 3/16", length 1.80m, Yankauer handle with control vent and crown tip, e. tubing size 3/16", length 3.60m, Yankauer handle with control vent and crown tip. | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Suction Tips: Different Size | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 569.56 | 5695.60 |
| Item No. 98 | Laryango Scope with Blades ADULT Handle: stainless steel or chromium-plated, slightly rigged, b. Depressor and laryngoscope blade: stainless steel, curved or straight. c. Complete, ready-to-use, the laryngoscope should be L-shaped so that the handle and batteries are at a right angle to the blade. d. Illumination: battery compartment in the handle, lamp positioned on the blade. e. An instrument used to inspect the larynx, comprised of a:- Hollow handle, 2-battery compartment type. - Spatula or blade: f. Macintosh type: slightly curved blade with a small bulbous tip, fixed to a hook-on handle. g. Each blade has a single bulb, removable for cleaning. | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Laryango Scope with Blades ADULT | | | | | | 2.00 | | | |
| | | | | | | Total Qty | 2.00 | Nos | 2847.80 | 5695.60 |
| Item No. 99 | Laryango Scope with Blades Peadeatric Handle: stainless steel or chromium-plated, slightly rigged. b. Depressor and laryngoscope blade: stainless steel, curved or straight. c. Complete, ready-to-use, the laryngoscope should be L-shaped so that the handle and batteries are at a right angle to the blade. d. Illumination: battery compartment in the handle, lamp positioned on the blade. e. An instrument used to inspect the larynx, comprised of a: - Hollow handle, 2-battery compartment type. - Spatula or blade: f. Macintosh type: slightly curved blade with a small bulbous tip, fixed to a hook-on handle. g. Each blade has a single bulb, removable for cleaning. | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Laryango Scope with Blades ADULT | | | | | | 5.00 | | | |
| | | | | | | Total Qty | 5.00 | Nos | 2847.80 | 14239.00 |
| Item No. 100 | Ambu bag Adult /Peadtric Set (10 +10 ):700ml and 200ml Self inflating double ended silicone bag with mounts. b. Side feed oxygen inlet c. Type "L" non-retreathing valve with pressure limiting device 40cms of water. d. Size 0A Circular Pedi All Silicone facemask e. Reservoir Hose with Adaptor to provide higher oxygen & 1.5mtrs oxygen enrichment tubing. f. Carrying case | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Laryango Scope with Blades ADULT | | | | | | 18.00 | | | |
| | | | | | | Total Qty | 18.00 | Nos | 1423.90 | 25630.20 |
| Item No. 101 | New Born Ambu Bag:Stroke volumes: 150 ml, b. Patients weight: < 10 kg (1 year), c. Total bag volume: 220 ml, d. Oxygen reservoir volume: 100 ml | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |



Scanned by TapScanner

| Sl. NO / BOQ NO | Description of Item | No | No | Length (m) | Breadth (m) | Depth (m) | QTY | Unit | Rate | Amount |
|---|---|---|---|---|---|---|---|---|---|---|
| | Laryango Scope with Blades ADULT | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 1423.90 | 14239.00 |
| Item No. 102 | Spot Light | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Spot Light | | | | | | 10.00 | | | |
| | | | | | | Total Qty | 10.00 | Nos | 11047.50 | 110475.00 |
| Item No. 103 | Haemorroid octomy Set | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Haemorroid octomy Set | | | | | | 1.00 | | | |
| | | | | | | Total Qty | 1.00 | Nos | 16694.00 | 16694.00 |
| Item No. 104 | Haemorroid octomy Set | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Haemorroid octomy Set | | | | | | 1.00 | | | |
| | | | | | | Total Qty | 1.00 | Nos | 29460.00 | 29460.00 |
| Item No. 105 | Shrodhkar Forceps | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Shrodhkar Forceps | | | | | | 1.00 | | | |
| | | | | | | Total Qty | 1.00 | Nos | 1669.40 | 1669.40 |
| Item No. 106 | Hydrocele SET | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Hydrocele SET | | | | | | 1.00 | | | |
| | | | | | | Total Qty | 1.00 | Nos | 8347.00 | 8347.00 |
| Item No. 107 | Hernia SET | | | | | | | | | |
| | RA Bill-02 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |
| | Hernia SET | | | | | | 1.00 | | | |
| | | | | | | Total Qty | 1.00 | Nos | 16595.80 | 16595.80 |
| Item No. 108 | Humbey's Knife | | | | | | | | | |
| | RA Bill -01 | | | | | | | | | |
| | Measurements taken on | | | | | | | | | |



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